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I.L. 0941.66061

PATENT APPLICATION

7/30/04

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re U.S. Patent Application of

Applicant: Miwa et al.

Serial No.: 10/023,344

Conf. No.: 7994

Filed: December 17, 2001

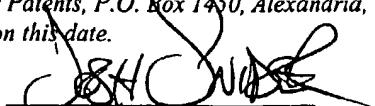
For: LIQUID CRYSTAL DISPLAY

Art Unit: 2673

Examiner: Lao, Lun Yi

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Attorney for Applicants

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AMENDMENT B

Mail Stop AMENDMENT  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action mailed March 24, 2004, please amend the  
above-identified Application as follows:

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IN THE CLAIMS:

Please cancel claims 7-12 without prejudice, and amend claims 1 and 5 as follows.

1. (Currently Amended) A liquid crystal display comprising:
  - a display part displaying an image in accordance with image display data supplied through data signal lines; and
  - a driving part driving each data signal line of said data signal lines by using a plurality of driving devices together for ~~each data signal line simultaneously so as to increase the driving capability.~~
2. (Original) The liquid crystal display as claimed in claim 1, wherein said plurality of driving devices are disposed on the same side of the data signal line.
3. (Original) The liquid crystal display as claimed in claim 1, wherein the number of the driving devices used for driving each data signal line is controlled in accordance with a particular type of said display part.
4. (Original) The liquid crystal display as claimed in claim 1, further comprising a wiring part provided on a substrate on which said display part is formed, said driving devices being connected to said signal data line in said wiring part.

5. (Currently Amended) A liquid crystal display comprising:

a display part displaying an image in accordance with image display data supplied through data signal lines; and

a driving part driving each data signal line of said data signal lines by supplying a plurality of sets of same image display data ~~to each data signal line~~ simultaneously so as to increase the driving capability.

6. (Original) The liquid crystal display as claimed in claim 5, wherein said driving part supplies, to each data signal line, respective image display data.

7-12. (Cancelled)